

A SELECT LIST OF  
PHOTOVOLTAIC  
SYSTEM PROJECTS

# O'MAHONY & MYER

ELECTRICAL ENGINEERING & LIGHTING DESIGN



Napa Valley College, 1MW single-axis trackers



Elkhorn Dairy, 1MW single-axis trackers



USF, 500kW roof-mounted



Greenbrook School, 130KW PV System



Venida Packing Co., 512kW dual-axis trackers

- 1400 East Cotati Blvd, Rohnert Park, CA; 30kW, roof-mounted
- 1701 Tiburon Blvd. PV System, Tiburon, CA; 55kW, roof-mounted
- ACC Rice Growers, PV System, Williams, CA; 1.2MW, ground-mounted, single-axis trackers
- Amador County Administration Bldg, Jackson, CA; 140kW, roof-mounted
- American Canyon High School, Napa, CA; 1MW, fixed, ground, and roof-mounted arrays
- Banneker PV System, 725 Fulton Street, San Francisco, CA; 41kW, roof-mounted
- Berkeley South Branch Library, Berkeley, CA; 31kW, roof-mounted
- Bollinger Canyon School, San Ramon, CA; 130kW, roof-mounted thin film
- Broderick Law Offices, Mountain View, CA; 28kW, roof-mounted
- Butte County Rice Growers, Butte, CA; 275kW, dual-axis trackers
- Desai Sheerwood, McFarland, CA; 3MW, dual-axis trackers
- Edden Essei PV Project, San Francisco, CA; 65kW, roof-mounted
- Elkhorn Dairy, Visalia, CA; 1MW, single axis trackers
- El Cerrito City Hall, El Cerrito, CA; 60kW, roof-mounted
- Ft. Bragg Aquatic Center, Ft. Bragg, CA; 30kW, roof-mounted
- Ft. Bragg Schools, 9 schools; 750kW aggregate, trellis, ground, and roof-mounted modules
- Greenbrook Elementary School, Danville, CA; 130kW, roof-mounted thin film
- Greenpoint, Novato, CA; 1MW, single-axis trackers
- Harina Kapoor, Helendale and Apple Valley, CA; Two 1.9MW, dual-axis trackers systems
- Jeff Horowitz, Healdsburg, CA; 500kW, ground-mounted
- Kenilworth Junior High School, Petaluma, CA; 150kW, roof-mounted modules and thin film
- Laguna Heights PV System Review, San Francisco, CA; 30kW, roof-mounted
- Mendocino Community College, Ukiah, CA; 1MW, single-axis trackers
- Mendocino K-8 Schoolm Mendocino, CA; 150kW, roof-mounted, mostly thin film
- Mitchell Park Library, Palo Alto, CA; 80kW, roof-mounted
- Monterey Bay National Marine Sanctuary Visitor Center; 40kW, roof-mounted
- Naitauba Island, Fiji; 1MW, thin-film on shade structures
- Napa County Juvenile Justice Center; 100kW, roof-mounted
- Napa Valley College; 1MW, single-axis trackers
- National Park Service, Redwood State Park; 5kW, roof-mounted
- Pt. Reyes Youth Hostel, Pt. Reyes, CA; 8kW, roof-mounted
- Red Top, Biggs, CA; 1MW, dual-axis trackers
- Ross School, Ross, CA; 130kW roof-mounted
- Salinas Municipal Pool; 15kW, roof-mounted
- San Mateo High School District, 6 High Schools; 3.45MW aggregate, roof-mounted arrays
- Santa Clara University; 50kW, roof-mounted
- Santa Rosa Junior College, Doyle Library; 60kW, roof-mounted,
- Sausalito Public Safety Building; 24kW, roof-mounted
- Sonoma Valley Unified School District, Sonoma County
- Sunset Ridge Mandarins, Newcastle; 15kW, roof-mounted
- Taylor Brothers, Corning and Tudor, CA; 200kW, dual-axis trackers
- Tufts Ranch, Winters, CA; 145kW, roof mounted
- Twin Cities Police Department, Larkspur, CA; 44kW, roof-mounted
- Union City Fire Station #3; 20kW, roof-mounted
- University of San Francisco; 500kW, roof-mounted
- Vandenburg Villa, San Francisco, CA; 23kW, roof-mounted
- Venida Packing; 512kW, dual-axis trackers
- West Sacramento Community Center; 20kW, roof-mounted

